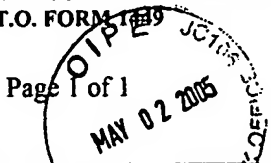


<b>INFORMATION DISCLOSURE CITATION</b> <b>P.T.O. FORM 1449</b> Page 1 of 1 	ATTY. DOCKET NO.: KEMB,002	SERIAL NO.: 10/785,576
	APPLICANT: J.H. Ring, <i>et al.</i>	
	FILING DATE: February 24, 2004	GROUP: 2839

### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>efl</i>	6 5 8 2 2 5 1	06/24/03	Burke, <i>et al.</i>	439	589	
<i>efl</i>	3 8 9 8 7 3 1	08/12/75	Ring, <i>et al.</i>	29	629	
	3 7 9 3 6 0 8	02/19/74	Ring, <i>et al.</i>	<del>239</del>	<del>61R</del>	
				439	282	

### FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

<i>efl</i>			Printout from Kemlon Products and Development Web site ( <a href="http://www.kemlon.com">www.kemlon.com</a> ) "Technical Information" (attention is also directed to the pages accessed from the "Catalog" link on that same Web site, three pages of which are enclosed, showing a "glass sealed with polyether" connector, "glass bonded ceramic" connector, KEMTHREAD connector, etc.)
<i>efl</i>			Printout from Green, Tweed & Co., Inc. Web site ( <a href="http://www.greentweed.com">www.greentweed.com</a> ), "THE SEAL-CONNECT® ADVANTAGE," "Ceramic to Metal Connector Pushes Technology Limits in Smart Well Completion Tools," "Ceramic Metal Connector Systems," "CONDUCTOR MATERIALS & DESIGN," Drawing Nos. WEB4805-110 and WEB4805-143, and other drawings and technical information accessed on this Web site
EXAMINER <i>efl</i>			DATE CONSIDERED 6/7/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO-1449 Patent and Trademark Office-U.S. Department of Commerce (Modified)